

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

23-33. (Canceled)

34. (New) A method of enabling a communication terminal to wirelessly communicate with each of one or more wireless communication devices in a wireless network, comprising:

(a) storing, at a communication device, information on one or more communication protocols that are usable by each of the one or more wireless communication devices;

(b) establishing a communication connection via a cabled connection or via a short distance wireless connection between the communication device and a communication terminal that is to be connected to the wireless network;

(c) receiving, at the communication device via the communication connection established in the step (b), from the communication terminal, information on one or more communication protocols that are usable by the communication terminal;

(d) determining, at the communication device, one or more communication parameters that are required for communications between the communication terminal and each of the one or more wireless communication devices on the basis of the information stored in the step (a) and the information received in the step (c);

(e) receiving, at the communication terminal via the communication connection established in the step (b), from the communication device, the one or more communication parameters determined in the step (d); and

(f) causing the communication terminal to communicate with each of the one or more wireless communication devices following the one or more communication parameters received in the step (e).

35. (New) A communication device, comprising:

a storage unit that stores information on one or more communication protocols that are usable by each of one or more wireless communication devices in a wireless network;

a communication unit that communicates with a communication terminal via a cabled connection or via a short distance wireless connection;

a control unit that executes:

(a) receiving, from the communication terminal via the communication unit, information on one or more communication protocols that are usable by the communication terminal,

(b) determining one or more communication parameters that are required for communications between the communication terminal and each of the one or more wireless communication devices on the basis of the stored information stored in the storage unit and the information received from the communication terminal, and

(c) transmitting to the communication terminal via the communication unit the determined one or more communication parameters.

36. (New) A communication device according to claim 35, wherein:

the communication unit establishes a communication connection with the communication terminal by a direct contact, and communicates with the communication terminal via the communication connection established by the direct contact.

37. (New) A communication device according to claim 35, wherein:

the communication unit establishes a communication connection with the communication terminal by infrared, and communicates with the communication terminal via the communication connection established by the infrared.

38. (New) A communication terminal, comprising:

a first communication unit that communicates with a communication device via a cabled connection or via a short distance wireless connection;

a second communication unit that wirelessly communicates with each of one or more wireless communication devices in a wireless network;

a control unit that executes:

(a) transmitting, to the communication device via the first communication unit, information on one or more communication protocols that are usable by the second communication unit,

(b) receiving, from the communication device via the first communication unit, one or more communication parameters that are required for communications between the second communication unit and each of the one or more wireless communication devices, and

(c) communicating with each of the one or more wireless communication devices via the second communication unit following the received one or more communication parameters.

39. (New) A communication terminal according to claim 38, wherein:

the first communication unit establishes a communication connection with a communication unit of the communication device by a direct contact, and communicates with

the communication device via the communication connection established by the direct contact.

40. (New) A communication terminal according to claim 38, wherein:

the first communication unit establishes a communication connection with a communication unit of the communication device by infrared, and communicates with the communication device via the communication connection established by the infrared.

41. (New) A computer readable recording medium recording a program for causing a computer, that comprises a communication unit for communicating with a communication terminal via a cabled connection or via a short distance wireless connection, to execute:

storing information on one or more communication protocols that are usable by each of one or more wireless communication devices in a wireless network,

receiving, from the communication terminal, information on one or more communication protocols that are usable by the communication terminal using the communication unit,

determining one or more communication parameters that are required for communications between the communication terminal and each of the one or more wireless communication devices on the basis of the stored information and the received information, and

transmitting to the communication terminal the determined one or more communication parameters using the communication unit.

42. (New) A computer readable recording medium recording a program for causing a computer, that comprises a first communication unit for communicating with a

communication device via a cabled connection or via a short distance wireless connection and a second communication unit for communicating with one or more wireless communication devices in a wireless network, to execute:

transmitting, to the communication device via the first communication unit, information on one or more communication protocols that are usable by the second communication unit,

receiving, from the communication device via the first communication unit, one or more communication parameters that are required for communications between the second communication unit and each of the one or more wireless communication devices, and communicating with each of the one or more wireless communication devices via the second communication unit following the received one or more communication parameters.